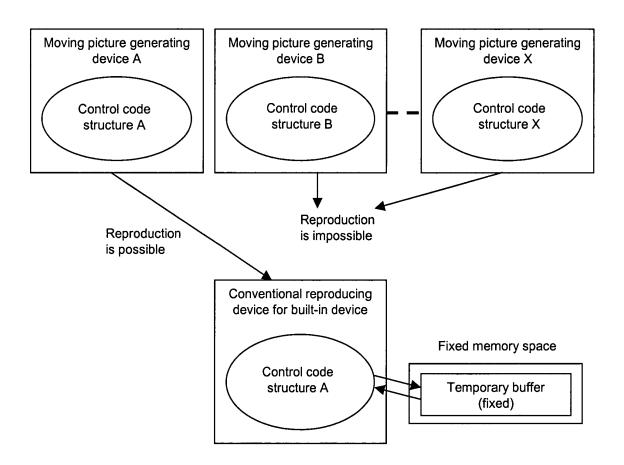
INVENTORS: Koichiro YAMASHITA

SERIAL NO.:

DOCKET NO.: 121.1052

PRIOR ART

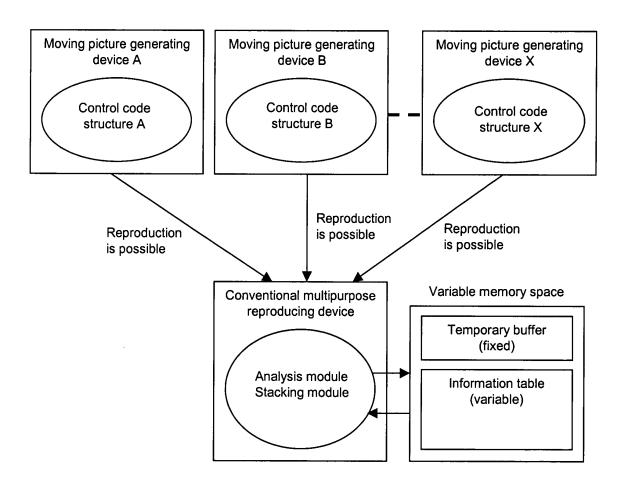


INVENTORS: Koichiro YAMASHITA

SERIAL NO.:

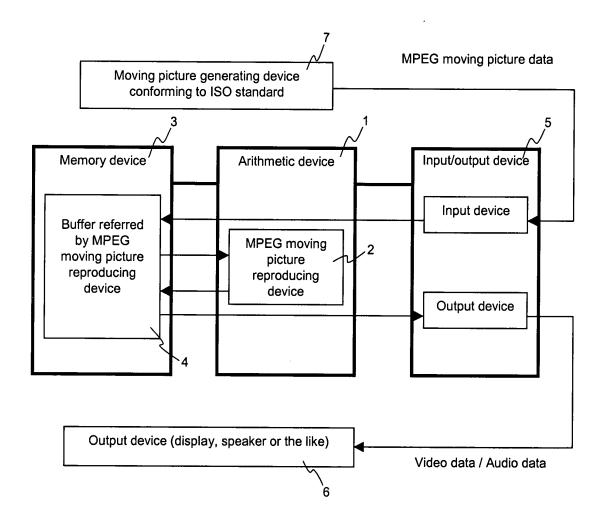
DOCKET NO.: 121.1052

PRIOR ART



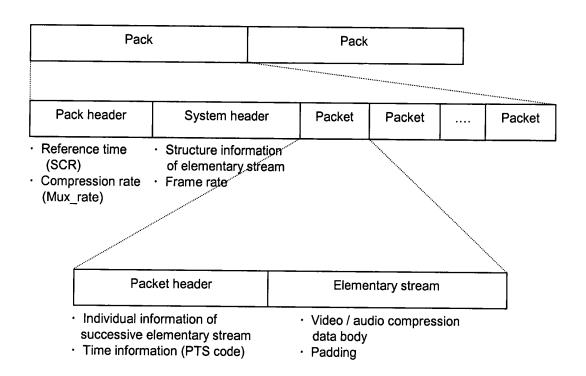
INVENTORS: Koichiro YAMASHITA

SERIAL NO.:

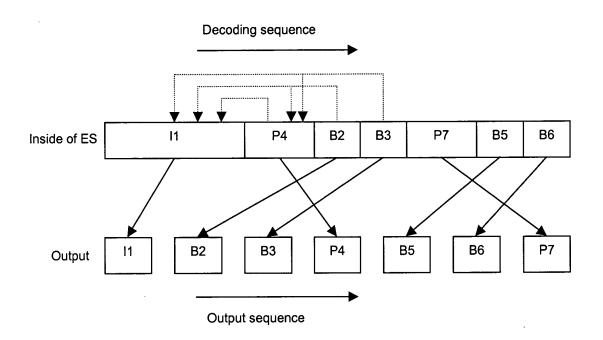


INVENTORS: Koichiro YAMASHITA

SERIAL NO.:



INVENTORS: Koichiro YAMASHITA

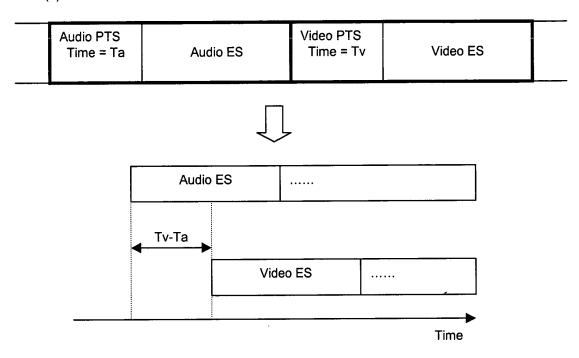


INVENTORS: Koichiro YAMASHITA

SERIAL NO.:

DOCKET NO.: 121.1052

(1) In the case of Ta<Tv



(2) In the case of Ta>Tv

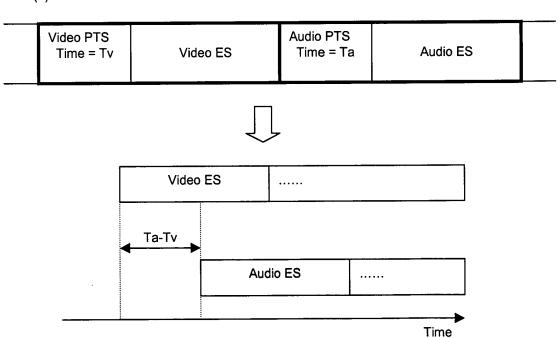
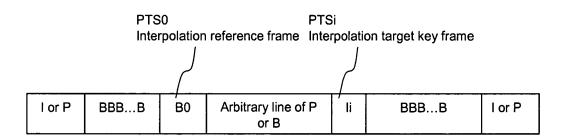


FIG. 6



INVENTORS: Koichiro YAMASHITA

SERIAL NO.:

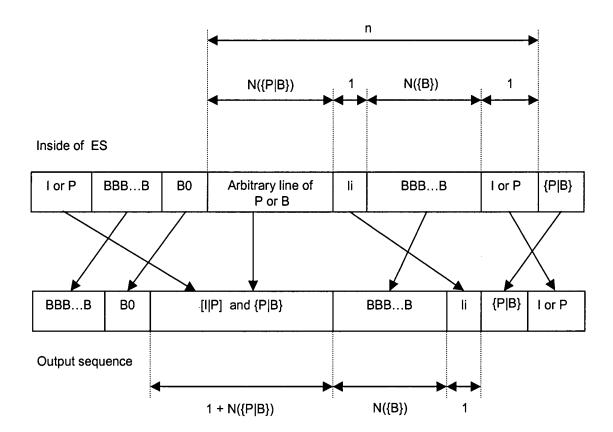
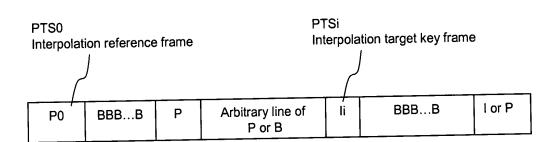
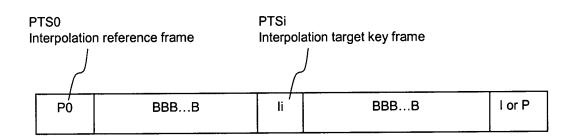


FIG. 8

INVENTORS: Koichiro YAMASHITA



INVENTORS: Koichiro YAMASHITA



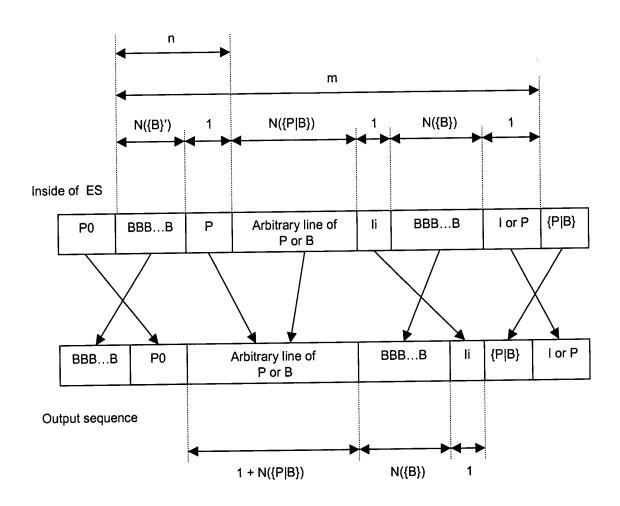
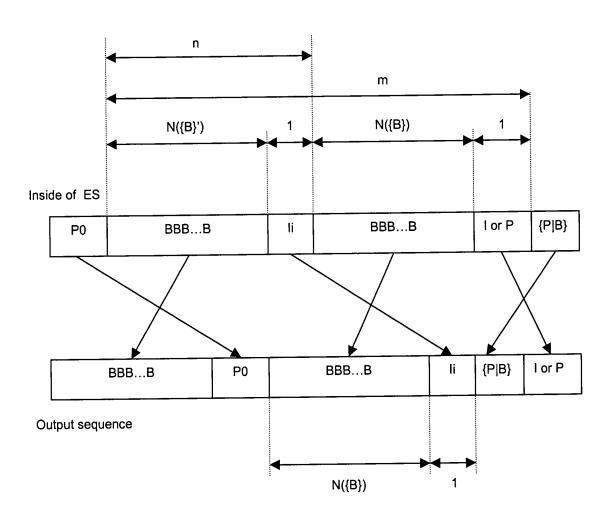
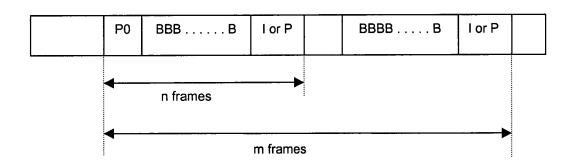
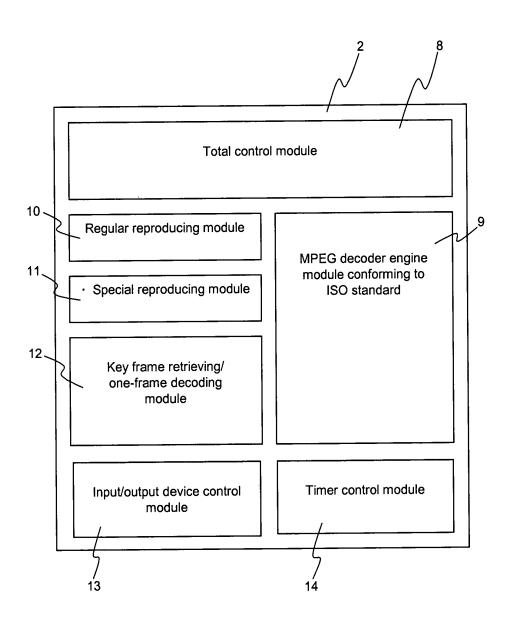


FIG. 11





INVENTORS: Koichiro YAMASHITA



INVENTORS: Koichiro YAMASHITA

SERIAL NO.:

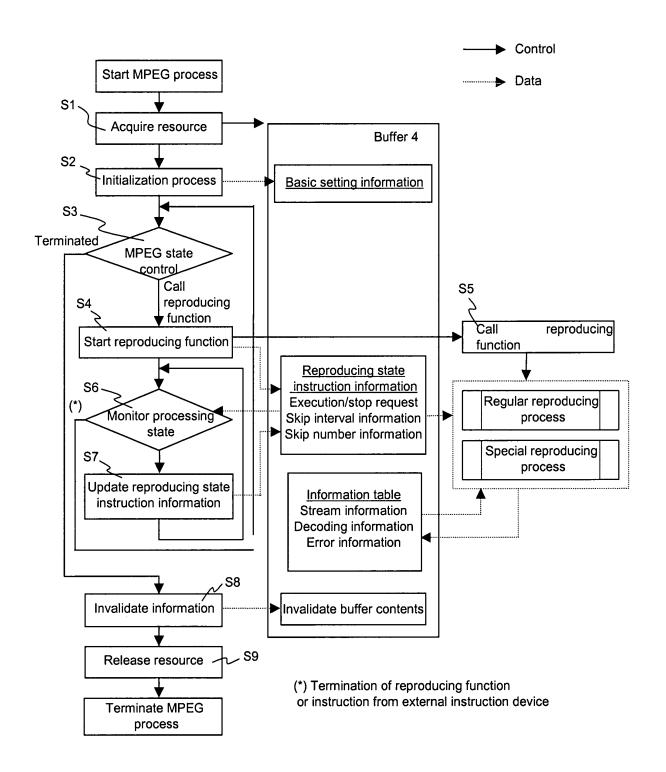


FIG. 15

INVENTORS: Koichiro YAMASHITA

SERIAL NO .:



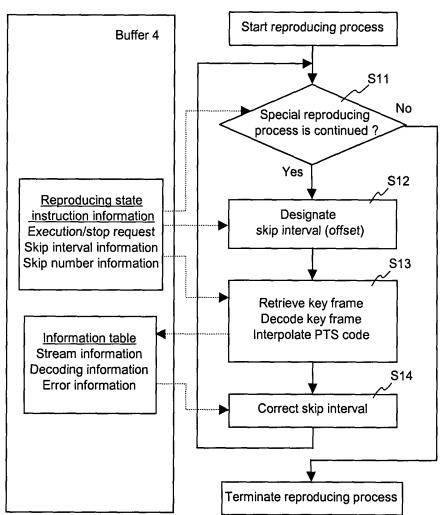
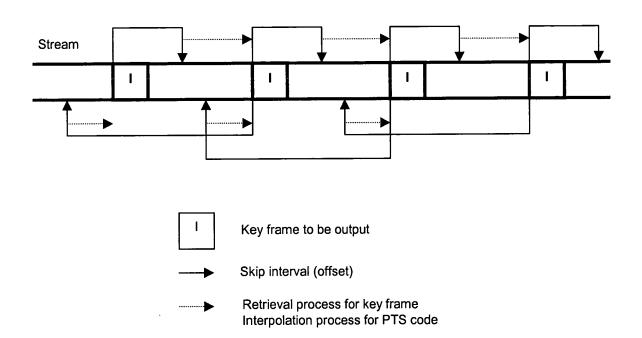


FIG. 16



	MPEG reproducing software of the present invention	Related reproducing device A (application on multipurpose PC) Related reproducing device B (hard mounted as A	dware
Regular reproduction of MPEG moving picture	Corresponding to an optional moving picture data	Corresponding to an optional moving particular moving picture data	
Special reproduction of MPEG moving picture	Corresponding to an optional moving picture data	Corresponding to an optional moving particular moving picture data	
Memory used (Data of QVGA is used)	500KByte or less	About 10Mbyte About 2Mbyte (outside ASIC	
Cycle of arithmetic device used	About 200MHz About 500mW	About 400MHz About 2W	
Merit	High flexibility Resource of CPU and memory is not wasted	High flexibility Resource of r is not wasted	nemory
Demerit	Interpolation corresponding to all frames and all picture types is impossible	High flexibility is realized by wasting resource of CPU and memory	